

EC2 created and installed docker,kube,eks,git and aws cli

Cloned the repo to the EC2

```
root@ip-172-31-44-167:~# git clone https://github.com/Vennilavan12/Brain-Tasks-App.git
Cloning into 'Brain-Tasks-App'...
remote: Enumerating objects: 8, done.
remote: Total 8 (delta 0), reused 0 (delta 0), pack-reused 8 (from 1)
Receiving objects: 100% (8/8), 100.04 KiB | 25.01 MiB/s, done.
root@ip-172-31-44-167:~# cd Brain-Tasks-App/
^[[Droot@ip-172-31-44-167:~/Brain-Tasks-App# ls -rlt
```

Created docker file and nginx conf file :

```
root@ip-172-31-44-167:~/Brain-Tasks-App# ls -rlt
total 12
drwxr-xr-x 3 root root 4096 Feb 14 06:23 dist
-rw-r--r-- 1 root root 302 Feb 14 06:23 dockerfile
-rw-r--r-- 1 root root 170 Feb 14 06:26 nginx.conf
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Built docker image :

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker build -t braintasks-app .
DEPRECATED: The legacy builder is deprecated and will be removed in a future release.
Install the buildx component to build images with BuildKit:
https://docs.docker.com/go/buildx/

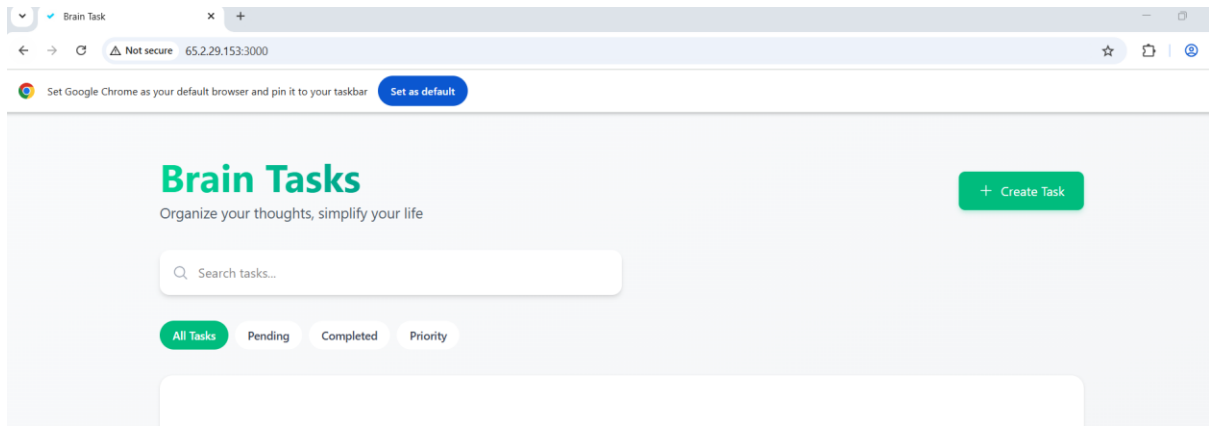
Sending build context to Docker daemon 487.4kB
Step 1/6 : FROM nginx:alpine
alpine: Pulling from library/nginx
589002ba0eae: Pulling fs layer
bca5d04786e1: Pulling fs layer
3e2c181db1b0: Pulling fs layer
6b7b6c7061b7: Pulling fs layer
399d0898a94e: Pulling fs layer
955a8478f9ac: Pulling fs layer
```

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker images
REPOSITORY          TAG          IMAGE ID          CREATED           SIZE
braintasks-app      latest       fcf1fa62ab3e     26 seconds ago   62.4MB
nginx               alpine      b76de378d572     9 days ago       62.1MB
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Docker image ran and checked if it is working:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker run -d -p 3000:3000 braintasks-app
6cf3ff9406ff5f0740683080c73247feffba6cb7306a41469fe621f8fefe78d
root@ip-172-31-44-167:~/Brain-Tasks-App# docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS                    NAMES
6cf3ff9406ff   braintasks-app "/docker-entrypoint..." 7 seconds ago Up 7 seconds   80/tcp, 0.0.0.0:3000->3000/tcp, [::]:3000->3000/tcp   jovial_joliot
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Launched the app in browser and verified app, itsworking



Created ECR repo from EC2:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# aws ecr create-repository --repository-name react-app
{
  "repository": {
    "repositoryArn": "arn:aws:ecr:ap-south-1:319220143636:repository/react-app",
    "registryId": "319220143636",
    "repositoryName": "react-app",
    "repositoryUri": "319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app",
    "createdAt": "2026-02-14T06:35:46.157000+00:00",
    "imageTagMutability": "MUTABLE",
    "imageScanningConfiguration": {
      "scanOnPush": false
    },
    "encryptionConfiguration": {
      "encryptionType": "AES256"
    }
  }
}
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Repositories

Private repositories (1)

Search by repository substring

Repository name	URI	Created at	Tag immutability	Encryption type
react-app	319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app	February 14, 2026, 12:05:46 (UTC+05.5)	Mutable	AES-256

Before Tagging image to ECR repo name

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker images
REPOSITORY          TAG         IMAGE ID      CREATED       SIZE
braintasks-app      latest      fcf1fa62ab3e  10 minutes ago  62.4MB
nginx               alpine     b76de378d572  9 days ago    62.1MB
root@ip-172-31-44-167:~/Brain-Tasks-App# docker tag braintasks:latest 319220143636.dkr.ecr.ap-south-1.amazonaws.com/braintasks-app:latest
```

After Tagging:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker tag braintasks-app:latest 319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app:latest
root@ip-172-31-44-167:~/Brain-Tasks-App# docker images
REPOSITORY          TAG         IMAGE ID      CREATED       SIZE
319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app  latest      fcf1fa62ab3e  16 minutes ago  62.4MB
braintasks-app      latest      fcf1fa62ab3e  16 minutes ago  62.4MB
nginx               alpine     b76de378d572  9 days ago    62.1MB
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Pushed image to ECR repository:

```

root@ip-172-31-44-167:~/Brain-Tasks-App# docker push 319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app
Using default tag: latest
The push refers to repository [319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app]
ff67c078fe3a: Pushed
9c6438dd9b49: Pushed
51f37d08a38a: Pushed
da3ac26fdf0f: Pushed
7b2903554e63: Pushed
6c0e59fd138a: Pushed
aa0fc249df10: Pushed
f35bcec50d8c: Pushed
660f9a93104f: Pushed
53998a5033c3: Pushed
989e799e6349: Pushed
latest: digest: sha256:ad45de48a10f166171c1f5c246a51cc51e217edbd3b5a82125037c5275dcf2e1 size: 2613
root@ip-172-31-44-167:~/Brain-Tasks-App#

```

Repositories > react-app

react-app

Summary | **Images** | Lifecycle policy | Permissions | Repository tags

Images (1) [info](#) [Delete](#) [Copy URI](#) [Details](#) [Scan](#) [View push commands](#)

<input type="checkbox"/>	Image tags	Type	Created at	Image size (MB)	Image digest	Last pulled at
<input type="checkbox"/>	latest	Image	February 14, 2026, 12:15:43 (UTC+05:5)	26.08	sha256:ad45de48a10f166...	-

Initiated EKS cluster t3.micro with 7 nodes:

```

root@ip-172-31-44-167:~/Brain-Tasks-App# eksctl create cluster \
--name react-eks-cluster \
--region ap-south-1 \
--nodegroup-name reactapp-nodes \
--node-type t3.micro \
--nodes 7
2026-02-14 06:50:02 [i] eksctl version 0.222.0
2026-02-14 06:50:02 [i] using region ap-south-1
2026-02-14 06:50:02 [i] setting availability zones to [ap-south-1a ap-south-1b ap-south-1c]
2026-02-14 06:50:02 [i] subnets for ap-south-1a - public:[192.168.0.0/19 private:192.168.96.0/19]
2026-02-14 06:50:02 [i] subnets for ap-south-1b - public:[192.168.32.0/19 private:192.168.128.0/19]
2026-02-14 06:50:02 [i] subnets for ap-south-1c - public:[192.168.64.0/19 private:192.168.160.0/19]
2026-02-14 06:50:02 [i] nodegroup "reactapp-nodes" will use "" [amazonlinux2023/1.94]
2026-02-14 06:50:02 [i] Auto Mode will be enabled by default in an upcoming release of eksctl. This means managed node groups and managed networking add-ons will no longer be created by default. To maintain current behavior, explicitly set "autoModeConfig.enabled: false" in your cluster configuration. Learn more: https://eksctl.io/usage/auto-mode/
2026-02-14 06:50:02 [i] using Kubernetes version 1.34
2026-02-14 06:50:02 [i] creating EKS cluster "react-eks-cluster" in "ap-south-1" region with managed nodes
2026-02-14 06:50:02 [i] will create 2 separate CloudFormation stacks for cluster itself and the initial managed nodegroup
2026-02-14 06:50:02 [i] if you encounter any issues, check CloudFormation console or try 'eksctl utils describe-stacks --region=ap-south-1 --cluster=react-eks-cluster'
2026-02-14 06:50:02 [i] Kubernetes API endpoint access will use default of (publicAccess=true, privateAccess=false) for cluster "react-eks-cluster" in "ap-south-1"
2026-02-14 06:50:02 [i] CloudWatch logging will not be enabled for cluster "react-eks-cluster" in "ap-south-1"
2026-02-14 06:50:02 [i] you can enable it with 'eksctl utils update-cluster-logging --enable-types=[AWSCTF-LOGS-100-TYPES-HERE (e.g. all)] --region=ap-south-1 --cluster=react-eks-cluster'
2026-02-14 06:50:02 [i] default addons metrics-server, vpa-cni, kube-proxy, coredns were not specified, will install them as EKS addons
2026-02-14 06:50:02 [i]

```

Created EKS cluster :

```

2026-02-14 07:03:20 [i] All the cluster resources for react-eks-cluster have been created
2026-02-14 07:03:20 [i] nodegroup "reactapp-nodes" has 7 node(s)
2026-02-14 07:03:20 [i] node "ip-192-168-0-210.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-10-47.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-22-69.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-37-151.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-61-34.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-87-193.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-90-235.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] waiting for at least 7 node(s) to become ready in "reactapp-nodes"
2026-02-14 07:03:20 [i] nodegroup "reactapp-nodes" has 7 node(s)
2026-02-14 07:03:20 [i] node "ip-192-168-0-210.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-10-47.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-22-69.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-37-151.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-61-34.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-87-193.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i] node "ip-192-168-90-235.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [✓] created 1 managed nodegroup(s) in cluster "react-eks-cluster"
2026-02-14 07:03:20 [i] creating addon: metrics-server
2026-02-14 07:03:20 [i] successfully created addon: metrics-server
2026-02-14 07:03:21 [i] kubectrl command should work with "/root/.kube/config", try 'kubectrl get nodes'
2026-02-14 07:03:21 [✓] EKS cluster "react-eks-cluster" in "ap-south-1" region is ready
root@ip-172-31-44-167:~/Brain-Tasks-App#

```

Clusters (1) Info

Filter clusters

Cluster name	Status	Kubernetes version	Support period	Upgrade policy	Created	Provider
react-eks-cluster	Active	1.34 <a href="#">Upgrade now</a>	<a href="#">Standard support until December 2, 2026</a>	Extended support	14 minutes ago	EKS

Instances (8) Info

Find Instance by attribute or tag (case-sensitive) All states

Last updated less than a minute ago

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public
react-eks-cluster-reactapp-nodes-Node	i-02fdb79a86cb3f7df	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1c	ec2-13-202-91-207.ap...	13.20
react-eks-cluster-reactapp-nodes-Node	i-03f0f458ffb39d617	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1c	ec2-15-207-237-250.ap...	15.20
Mybrain	i-07eb24c483f5643cd	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1a	ec2-65-2-29-153.ap-so...	65.2.2
react-eks-cluster-reactapp-nodes-Node	i-061ea9209596c356a	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1a	ec2-13-235-243-185.ap...	13.23
react-eks-cluster-reactapp-nodes-Node	i-06c6d6aa33ea2898a	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1a	ec2-13-126-222-127.ap...	13.12
react-eks-cluster-reactapp-nodes-Node	i-039fdcc3988b4bf77	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1a	ec2-65-1-136-27.ap-so...	65.1.1
react-eks-cluster-reactapp-nodes-Node	i-0528293494119765e	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1b	ec2-13-203-86-231.ap...	13.20
react-eks-cluster-reactapp-nodes-Node	i-02850376c5d63c7ac	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1b	ec2-3-110-156-251.ap...	3.110

Created deployment.yaml and service.yaml files:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# cat deployment.yaml
apiVersion: apps/v1
kind: Deployment
metadata:
  name: brain-tasks-deployment
spec:
  replicas: 2
  selector:
    matchLabels:
      app: react-app
  template:
    metadata:
      labels:
        app: react-app
    spec:
      containers:
        - name: react-app
          image: 319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app
          ports:
            - containerPort: 3000
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

```
root@ip-172-31-44-167:~/Brain-Tasks-App# cat service.yaml
apiVersion: v1
kind: Service
metadata:
  name: react-app-service
spec:
  type: LoadBalancer
  selector:
    app: react-app
  ports:
    - protocol: TCP
      port: 80
      targetPort: 3000
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

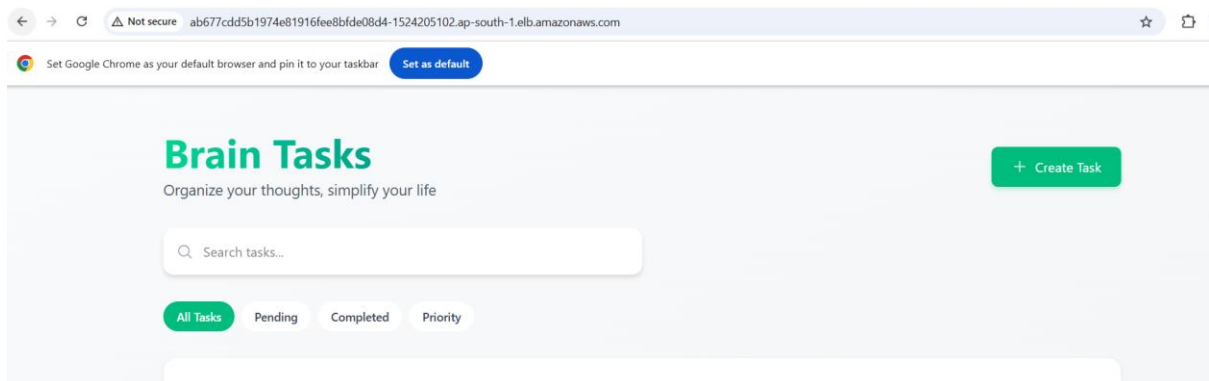
Applied deployment and service.yaml :

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl apply -f deployment.yaml
deployment.apps/brain-tasks-deployment created
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl apply -f service.yaml
service/react-app-service created
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Verified nodes,pods and services:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl get nodes
NAME                                STATUS    ROLES    AGE    VERSION
ip-192-168-0-210.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
ip-192-168-10-47.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
ip-192-168-22-69.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
ip-192-168-37-151.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
ip-192-168-61-34.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
ip-192-168-87-193.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
ip-192-168-90-235.ap-south-1.compute.internal Ready    <none>   11m    v1.34.3-eks-70ce843
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl get pods
NAME                                READY    STATUS    RESTARTS    AGE
brain-tasks-deployment-7688d4484d-bchrw 1/1      Running   0            47s
brain-tasks-deployment-7688d4484d-rzqnp 1/1      Running   0            47s
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl get svc
NAME      TYPE        CLUSTER-IP    EXTERNAL-IP    PORT(S)    AGE
kubernetes ClusterIP  10.100.0.1      <none>          443/TCP        17m
react-app-service LoadBalancer  10.100.136.2    ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com 80:30576/TCP 43s
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Verified the application launch in browser with Load Balancer ARN:



Pushed codes to the public GIT repo:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# git remote add origin https://github.com/senthamil-devops/brain-task
root@ip-172-31-44-167:~/Brain-Tasks-App# git push -u origin main
Username for 'https://github.com': senthamil-Devops
Password for 'https://senthamil-Devops@github.com':
Enumerating objects: 16, done.
Counting objects: 100% (16/16), done.
Delta compression using up to 2 threads
Compressing objects: 100% (15/15), done.
Writing objects: 100% (16/16), 101.92 KiB | 50.96 MiB/s, done.
Total 16 (delta 0), reused 8 (delta 0), pack-reused 0
To https://github.com/senthamil-Devops/Braintask-react-app.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

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Brainstack-react-app Public

main 1 Branch 0 Tags

Go to file Add file Code

root react app commit	f29e96e · 4 minutes ago	2 Commits
dist	Build Files	9 months ago
appspect.yaml	react app commit	4 minutes ago
buildspec.yaml	react app commit	4 minutes ago
deployment.yaml	react app commit	4 minutes ago
dockerfile	react app commit	4 minutes ago
nginx.conf	react app commit	4 minutes ago
service.yaml	react app commit	4 minutes ago

README

I was not able to edit using `kubectl edit configmap aws-auth -n kube-system`

Hence I created `aws-auth.yaml` and applied it

Updated the cluster configmap with the codebuild role arn for eks access

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl apply -f aws-auth.yaml
Warning: resource configmaps/aws-auth is missing the kubectrl.kubernetes.io/last-applied-configuration annotation which is required by kubectl apply. kubectl apply should be able to persist the annotation after this warning is fixed. You can manually add the annotation to the resource being applied by either kubectl create --save-config or kubectl apply. The missing annotation will be patched automatically.
configmap/aws-auth configured
root@ip-172-31-44-167:~/Brain-Tasks-App# cat aws-auth.yaml
apiVersion: v1
data:
  mapRoles: |
    - rolearn: arn:aws:iam::319220143636:role/eksctl-react-eks-cluster-nodegroup-NodeInstanceRole-zCAIqDXtCbSu
      groups:
        - system:bootstrappers
        - system:nodes
      username: system:node:{{EC2PrivateDNSName}}
    - rolearn: arn:aws:iam::319220143636:role/service-role/codebuild-Brainstackapp-service-role
      username: codebuild
      groups:
        - system:masters
kind: ConfigMap
metadata:
  creationTimestamp: "2026-02-14T07:01:10Z"
  name: aws-auth
  namespace: kube-system
  resourceVersion: "1145"
  uid: 3d83a400-b2c3-44d0-b782-91b46bdd68dd
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl apply -f aws-auth.yaml
configmap/aws-auth configured
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Built project in Codebuildproject and triggered the build in lambda:

Verified the build and execution was successful:

Build projects > React-Project

### React-Project

Actions Create trigger Edit Clone Debug build Start build with overrides Start build

**Configuration**

Source provider: GitHub

Primary repository: [senthamil-Devops/Braintask-react-app](#)

Artifacts upload location: -

Service role: [arn:aws:iam::319220143636:role/codebuild-react-role](#)

Public builds: Disabled

Build history Batch history Project details Build triggers Metrics Debug sessions

**Build history** Stop build View artifacts View logs Delete builds Retry build Debug build

Build run	Status	Build number	Source version	Submitter	Duration	Completed
React-Project:2b01527a-faf5-48ba-8a22-7204c06b21b6	Succeeded	18	-	LambdaroleEKS/Reactapp	36 seconds	40 minutes ago

Load Balancer ARN:

ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com

Verified after built code in codpipeline using Lambda

← → ↺ Not secure ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com ☆ 📄

Set Google Chrome as your default browser and pin it to your taskbar Set as default

## Brain Tasks

Organize your thoughts, simplify your life

+ Create Task

🔍 Search tasks...

All Tasks Pending Completed Priority

Logs verified in Cloudwatch:

CloudWatch > Log management > [/aws/eks/react-eks-cluster/app-1](#) > eb484986-3bd3-4c87-9ca3-f5aaca077152

### Log events

You can use the filter bar below to search for and match terms, phrases, or values in your log events. [Learn more about filter patterns](#)

🔍 Filter events - press enter to search Clear 1m 30m 1h 12h Custom Local timezone

Display

Timestamp	Message
	No older events at this moment. <a href="#">Retry</a>
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:38.090268 Running on CodeBuild On-demand
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:38.090379 Waiting for agent ping
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:38.191448 Waiting for DOWNLOAD_SOURCE
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.097827 Phase is DOWNLOAD_SOURCE
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.099330 CODEBUILD_SRC_DIR=/codebuild/output/src2519913509/src/github.com/senthamil-Devops/Braintask-
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.099945 YAML location is /codebuild/output/src2519913509/src/github.com/senthamil-Devops/Braintask-
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.102288 Setting HTTP client timeout to higher timeout for Github and Github Enterprise sources
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.102422 Processing environment variables
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.179012 No runtime version selected in buildspec.
2026-02-14T23:28:46.136+05:30	[Container] 2026/02/14 17:58:42.204611 Moving to directory /codebuild/output/src2519913509/src/github.com/senthamil-Devops/Braintask-

Validated the pod logs:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl log brain-tasks-deployment-7688d4484d-bchrw
error: unknown command "log" for "kubectl"

Did you mean this?
  top
  logs
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl logs brain-tasks-deployment-7688d4484d-bchrw
/docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration
/docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/
/docker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh
10-listen-on-ipv6-by-default.sh: info: Getting the checksum of /etc/nginx/conf.d/default.conf
10-listen-on-ipv6-by-default.sh: info: /etc/nginx/conf.d/default.conf differs from the packaged version
/docker-entrypoint.sh: Sourcing /docker-entrypoint.d/15-local-resolvers.envsh
/docker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh
/docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh
/docker-entrypoint.sh: Configuration complete; ready for start up
2026/02/14 07:12:51 [notice] 1#1: using the "epoll" event method
2026/02/14 07:12:51 [notice] 1#1: nginx/1.29.5
2026/02/14 07:12:51 [notice] 1#1: built by gcc 15.2.0 (Alpine 15.2.0)
2026/02/14 07:12:51 [notice] 1#1: OS: Linux 6.12.66-88.122.amzn2023.x86_64
2026/02/14 07:12:51 [notice] 1#1: getrlimit(RLIMIT_NOFILE): 65536:1048576
2026/02/14 07:12:51 [notice] 1#1: start worker processes
2026/02/14 07:12:51 [notice] 1#1: start worker process 30
2026/02/14 07:12:51 [notice] 1#1: start worker process 31
192.168.37.151 - - [14/Feb/2026:07:14:23 +0000] "GET /assets/index-DPTLVrPB.css HTTP/1.1" 200 20448 "http://ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com/" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/145.0.0.0 Safari/537.36" "-"
192.168.37.151 - - [14/Feb/2026:07:20:28 +0000] "GET / HTTP/1.1" 200 603 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36" "-"
192.168.37.151 - - [14/Feb/2026:07:20:28 +0000] "GET /assets/index-BHG1Hu50.js HTTP/1.1" 200 295084 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36" "-"
192.168.37.151 - - [14/Feb/2026:07:20:28 +0000] "GET /assets/index-DPTLVrPB.css HTTP/1.1" 200 20448 "http://ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com/" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/145.0.0.0 Safari/537.36" "-"
192.168.37.151 - - [14/Feb/2026:07:20:28 +0000] "GET / HTTP/1.1" 200 603 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /ty.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /fwe.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /g.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /txl.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /xv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /x56.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /htaccess.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /x50.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /fv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /lsd.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /atx.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /z60.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /m.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /lv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /css.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /cong.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /w.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /gmo.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /ww1.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /bless5.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /f35.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /juuuu.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file7.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file48.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /new4.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /pop.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file9.php HTTP/1.1" 200 603 "-" "-" "-"
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

```
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /ty.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /fwe.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /g.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /txl.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /xv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /x56.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /htaccess.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /x50.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /fv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /lsd.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /atx.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /z60.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /m.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /lv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /css.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /cong.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /w.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /gmo.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /ww1.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /bless5.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /f35.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /juuuu.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file7.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file48.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /new4.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /pop.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file9.php HTTP/1.1" 200 603 "-" "-" "-"
root@ip-172-31-44-167:~/Brain-Tasks-App#
```